

Amendments to the Specification:

The paragraph starting on page 5, line 24, is amended herein and now reads as follows:

-- The glass 3 shown in FIG. 1 is a monocular and includes an ocular 7, an objective 13 and a housing 15. Furthermore, the monocular 3 has a focus drive 17. A grasping region 21 having grasping recesses 23 is arranged in the lower region of the monocular 3. The grasping recesses are preferably made of a rubber-like material. Furthermore, the monocular 3 includes an attachment element 19 for a stand or tripod. It is understood that the arrangement of FIG. 1 could be used also with a glass in the form of a binocular. --

The paragraph starting on page 8, line 2, is amended herein and now reads as follows:

-- In the embodiment shown, a rotational joint 51 is used with which, when a camera is pivoted to the right and pivoted to the left, there are three detent positions at a spacing of 45° starting from the position assumed behind the ocular. With a pivoting to the left, the free space on the right side of the monocular is held completely free so that a right handed person can actuate the focus ~~drive~~ drive 17 without hindrance. --

The paragraph starting on page 10, line 13, is amended herein and now reads as follows:

-- In the following, only the differences of the embodiment shown in FIG. 2 compared to FIG. 1 are discussed. Furthermore, in this embodiment, an additional stop element 61 is provided so that, when loosening the clamp element 59 before pivoting the camera 25, the camera can be moved away from the ocular 7 of the monocular 3 in the direction of the optical axis 11 of the ocular 7 before the pivot movement is carried out. For setting the original position, the counter element 57 of the length adjustment 55 is again pushed up to the stop 61 and is fixed by means of the clamp element 59. It can also be provided to make possible pulling out of the camera 25 away from the ocular of the monocular 3 by a predetermined maximum distance against a spring force. The base position is again assumed with the relaxing of the force acting from the outside. This mechanism facilitates the pivoting away from the ocular and makes possible to minimize the distance between the last lens surface of the ocular 7 and the ~~objective~~ objective 22 of the ~~camera 29~~ camera 25. --